



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



## Contact us

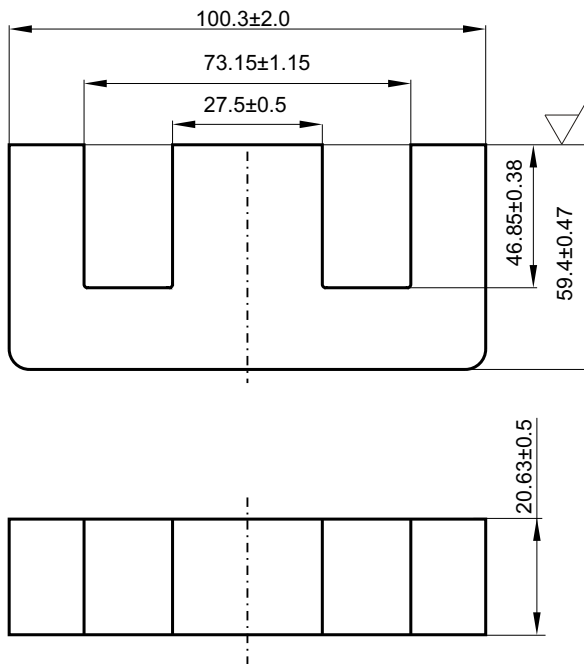
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A <sub>L</sub> (nH) zmierzone w kombinacji z połówką rdzenia bez szczeliny / A <sub>L</sub> (nH) measured in combination with ungapped core half				
Nazwa Name	Numery kodów Code numbers	Wartość Al Al value Al [nH]	Szczelina powietrzna Air gap "G" [μm]	Znakowanie na spodzie rdzenia Marking on core-back
E100/60/21-3C94	4327 018 52691	5340±25%	---	3C94



**Magnetical dimensions according to: / Właściwości magnetyczne zgodne z: IEC 205**

A <sub>e</sub> : 551 mm <sup>2</sup>	A <sub>min</sub> : 518 mm <sup>2</sup>	l <sub>e</sub> : 274 mm	V <sub>e</sub> : 151000 mm <sup>3</sup>
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**Specified value / Wartości specyfikowane**

Symbol Symbol	Nominal Nominał	Unit Jednostka	Frequency Częstotliwość f [kHz]	Induction Indukcja B [mT]	Field strength Natężenie pola H [A/m]	Temperature Temperatura t [°C]
Pv	<18	W/pair	100	100	---	100
Bsat	>320	mT	25	---	250	100

UN-D 28 Ra w mikrometrach (μm)		Tolerances unless otherwise stated Tolerancja (jeśli nie ustalono inaczej) Dimensions Wymiary ±3%   Angle Kąt		UN-D 603		Name Nazwisko		Signature Podpis		Date Data			
General Roughness Chropowość		Unit Jednostka mm.		<b>MATERIAL 3C94</b> <b>MATERIAL KPN-K1995</b>		Check Sprawdził		Approval Zatwierdził		Other Inne			
Scale Skala Brak		PROJ.EURO PROJ.EURO		TYPE NUMBER / TYP				LAB REF No. ---					
Status/Status		<b>E100/60/21-3C94</b>				<b>4327 018 52690</b>				D C B A 11-12-21			
Issued by: Wydano przez: M.Zagórska / K.S.		SUPERSEDES ZASTĘPUJE				SHEETS STRONY 1		SHEET STRONA 110-02					
K.S.		Property of WŁAŚCICIEL				Ferroxcube Polska Sp. z o.o. SKIERNIEWICE, POLAND				DATE DATA 11-12-21		A-4	